

- Ramage, C. S., "Role of a Tropical 'Maritime Continent' in the Atmospheric Circulation," *Monthly Weather Review*, Vol. 96, No. 6, June 1968, pp. 365-370.
- Riehl, Herbert, *Tropical Meteorology*, McGraw-Hill Book Co., Inc., New York, N.Y., 1954, 392 pp.
- Riehl, Herbert, "Varying Structure of Waves in the Easterlies," *Proceedings of the International Symposium of Large-Scale Atmospheric Processes, Moscow, U.S.S.R., June 23-30, 1965*, Izdatvo Nauka, Moscow, 1965, pp. 411-416.
- Rosby, Carl-Gustav, and others, "Relations Between Variations in the Intensity of the Zonal Circulation of the Atmosphere and the Displacements of the Semi-Permanent Centers of Action," *Journal of Marine Research*, Vol. 2, No. 1, 1939, pp. 38-55.
- Smagorinsky, Joseph, "The Dynamical Influence of Large-Scale Heat Sources and Sinks on the Quasi-Stationary Mean Motions of the Atmosphere," *Quarterly Journal of the Royal Meteorological Society*, Vol. 79, No. 341, London, England, July 1953, pp. 342-366.
- Taylor, V. Ray, and Winston, Jay S., "Monthly and Seasonal Mean Global Charts of Brightness From ESSA 3 and ESSA 5 Digitized Pictures, Feb. 1967-Feb. 1968," *ESSA Technical Report NESC 46*, National Environmental Satellite Center, Washington, D.C., Nov. 1968, 9 pp.
- Thompson, Philip Duncan, *Numerical Weather Analysis and Prediction*, Macmillan Publishing Co., Inc., New York, N.Y., 1961, 170 pp.
- Vincent, Dayton G., "Seasonal Changes in the Global Atmospheric Energy Balance and Results for Restricted Regions," Ph. D. thesis, Massachusetts Institute of Technology, Cambridge, Mass., Nov., 1969, 174 pp.
- Yanai, Michio, and Maruyama, Takio, "Stratospheric Wave Disturbances Propagating Over the Equatorial Pacific," *Journal of the Meteorological Society of Japan*, Ser. 2, Vol. 44, No. 5, Tokyo, Oct. 1966, pp. 291-294.

[Received June 4, 1971 ; revised November 17, 1971]

# NOTICE TO AUTHORS

The Monthly Weather Review has begun requesting the author's organization to share the editorial production costs of his article by paying a charge of \$40.00 per page. Rising costs have made this new policy necessary.